Form S500: Anthropometric Measures Quality Control Form

PHN-02

INSTRUCTIONS: This form should be completed for randomized patients who are selected as part of ongoing quality control for the ISV Trial. The Patient Randomization Receipt will indicate which patients and visits have been selected for quality control repeat measurements.

	Section A: KEY IDENTIFYING INFORMATION				
A1.	-	ntification Number			
	aced by blir				
blind	d_id	Blinded ID			
A2.	Acrostic lo	dentifier			
Remo	ved to pro	tect privacy			
A3.	Study Vis	it	STUDY VISIT 1 (Day 4)		
VISI	۱ T	A3. Visit			
A4.	A4. Date of form completion		$-\underline{M} - \underline{M} - \underline{M} - \underline{D} - \underline{D} - \underline{V} -$		
Repla	ced by age	e at form completion			
	ip_age	A4. <created var="">Age at</created>	form completion, days		
A5.			PRINT FULL NAME		
Remo	ved to pro	tect privacy			
Section B: ANTHROPOMETRIC MEASUREMENTS					
B1.	B1. Date of birth		<u> </u>		
Remo	oved to pro	tect privacy			
B2.	B2. Gender		MALE1 FEMALE2		
SEX	(S500	B2. Gender			

Pediatric Heart Network: Infant Single Ventricle Trial

Form S500: Anthropometric Measures Quality Control Form

	a.	b.	Absolute	С.
	Measure 1	Measure 2	Difference	Measure 3
Weight (kg)		·	> 0.1 kg →	·

WT1_QC	B3a. Weight Measure 1, kg
WT2_QC	B3b. Weight Measure 2, kg
WT3_QC	B3c. Weight Measure 3, kg

B3.

B4.

Length (cm)

a.	b.	Absolute	С.
Measure 1	Measure 2	Difference	Measure 3
·	·	> 1.0 cm →	•

HT1_QC	B4a. Length Measure 1, cm
HT2_QC	B4b. Length Measure 2, cm
HT3_QC	B4c. Length Measure 3, cm

		a. Measure 1	b. Measure 2	Absolute Difference	c. Measure 3
B5.	Head circumference (cm)	·	·	> 0.2 cm →	·

HC1_QC	B5a. Head Circumference 1, cm
HC2_QC	B5b. Head Circumference 2, cm
HC3_QC	B5c. Head Circumference 3, cm

Weight: If measurements 1 and 2 do not agree within 0.1 kg, complete measurement 3.

Length: If measurements 1 and 2 do not agree within 1.0 cm, complete measurement 3

Head Circumference: If measurements 1 and 2 do not agree within 0.2 cm, complete measurement 3

FAX COMPLETED FORM (and Form S106) WITHIN 3 DAYS OF QUALITY CONTROL VISIT TO: ISV PROJECT DIRECTOR PHN DATA COORDINATING CENTER FAX NUMBER: 617-923-4176

B6. Date form faxed to PHN DCC

 $-\underline{\mathsf{M}} - \underline{\mathsf{M}} / \underline{\mathsf{D}} - \underline{\mathsf{D}} / \underline{\mathsf{Y}} - \underline{\mathsf{Y}} - \underline{\mathsf{Y}} - \underline{\mathsf{Y}} - \underline{\mathsf{Y}}$

Replaced by age when faxed to PHN DCC

fax500_age	B6. <created var="">Age when form faxed to PHN</created>
	DCC, days

PHN-02